

STAT SCIENTIFIC ANALYSIS DIVISION, OCS

[redacted] Chief

On 18 October 1965 wrote to D/CS concerning the dispersion of scientific programming personnel and equipment through out the S&T Directorate.

STAT At that time there were

In FMSAC

OSA

OSI

ORD

OEL

OSP

Outside OCS - total of

OCS - total of

[redacted] sci. programmers

STAT [redacted]

Result: redundancy of tasks, analysis and programming, which meant inefficiency, duplication and loss of time, money and effort.

Also in-house competition, usually healthy, in this instance encouraged jealousy, rivalry and lack of dissemination of information, thus losing benefit of cross-fertilization and complementing of knowledge, attributes, skills, effort and competence.

All scientific programs should have a focal point where they are logged and documented for availability.

If centralized there could be a reduction of staff, by removal of redundancy alone.

Other S&T Offices also contracting out their analyses because they do not have analytical competence and talent; also lack competence to provide proper problem definition to SAD so that SAD may apply their talents to the problem for computer application. Such Offices cover their own inadequacies by indicating that OCS does not understand their problems.

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